

FIG. 1.

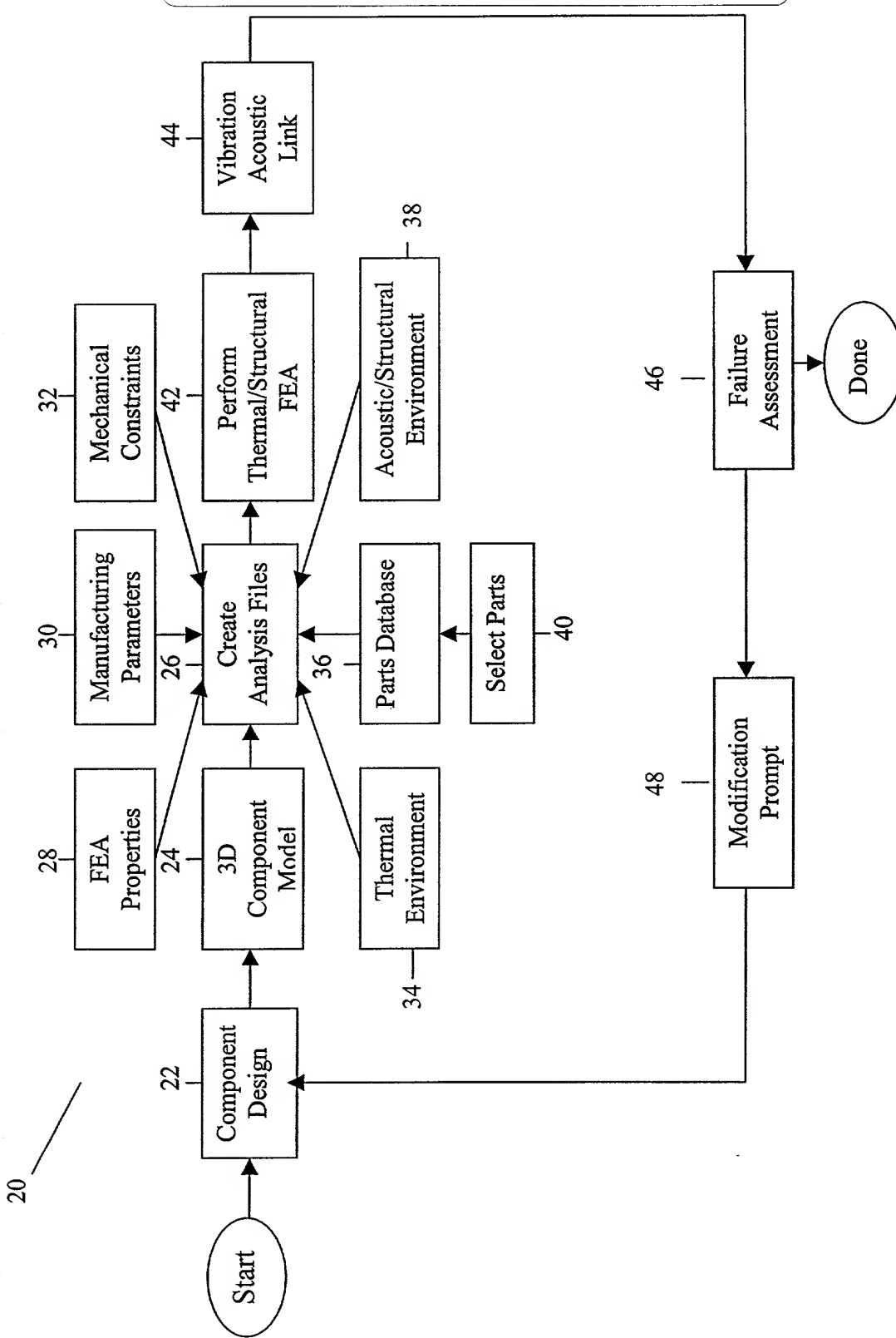
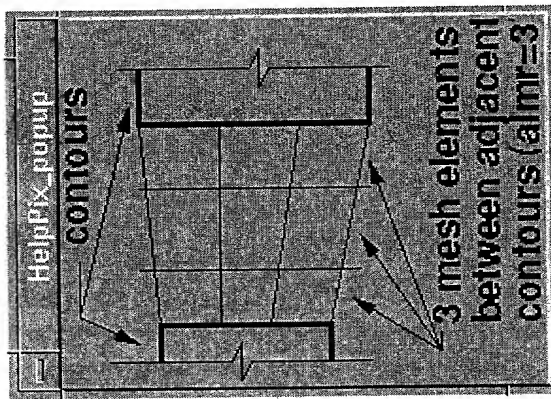
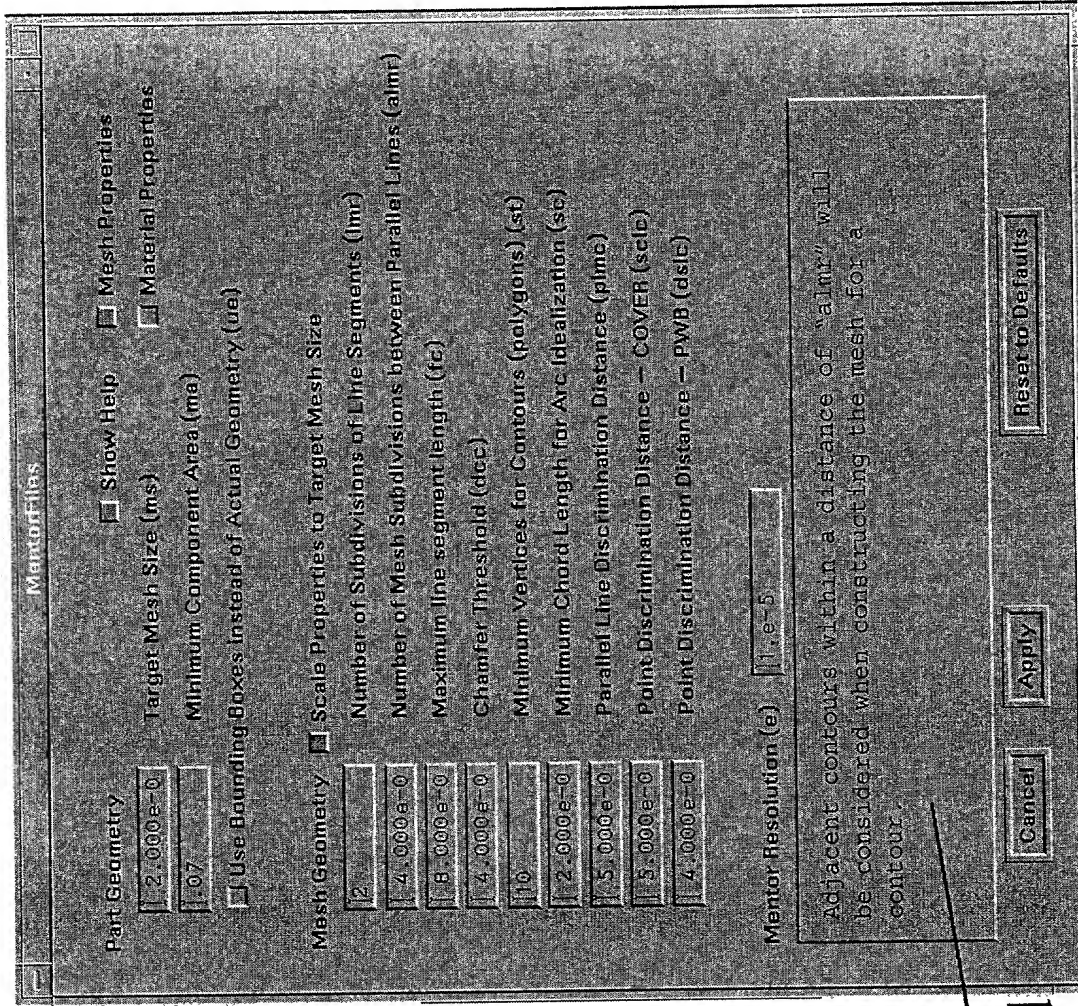




FIG. 2.



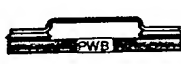



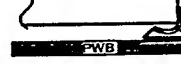


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Figure 3



Help for selected field

FIG. 4.

	Durability Module	Description	Configuration
	CCC	Leadless chip component	
54	DIO	Planar-diode package	
52	IND	Inductor feedthrough foil	
58	Hybrid-GW	Gull wing	
	Hybrid-SGW	Spider gull wing	
56	L-lead	L-leaded component	
	J-lead	J-leaded component	
	PTH	Plated-through-hole component	
59	PBGA	Plastic ball grid arrays	

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Part Number

Package Name

Lead Style Name

Lead Material Name

172908-00K

313 BGA Package 100milpitch

CU

173332-00P

TU1-TSOP-54_10x22mm HYBRID-002K

CU

173334-11V

pcrp 208 le HYBRID-024

CU

173370-UUL

360 CBGA Package

173446-00K

388 BGA Package

280-10020-101

280-10020-101

280-10025-101

280-10025-101

280-10025-102

280-10025-102

280-10025-103

280-10025-103

280-10025-104

280-10025-104

Durability Part Number Table

New

Copy

Delete

OK

Reset

Cancel

BGA Package Table

New

Copy

Delete

OK

Reset

Cancel

Package Name	Substrate Length	Substrate Width	Balls	Thrm Balls X	Thrm Balls Y
144 BGA Package	U.512	U.512	144	U	U
144 BGA Package ana	0.512	0.512	144	0	0
313 BGA Package 100milpitch	1.380	1.380	169	0	1
313 BGA Package 50milpitch	1.380	1.380	625	0	0
324 BGA Package	0.906	0.906	324	6	6
352 BGA Package	1.378	1.378	352	0	0
360 CBGA Package	0.980	0.980	361	0	0
388 BGA Package	1.378	1.378	388	6	6
Dummy BGA Package	0.512	0.512	144	12	12
1rd pbga 225f_025	1.180	1.180	225	0	0

FIG. 5.

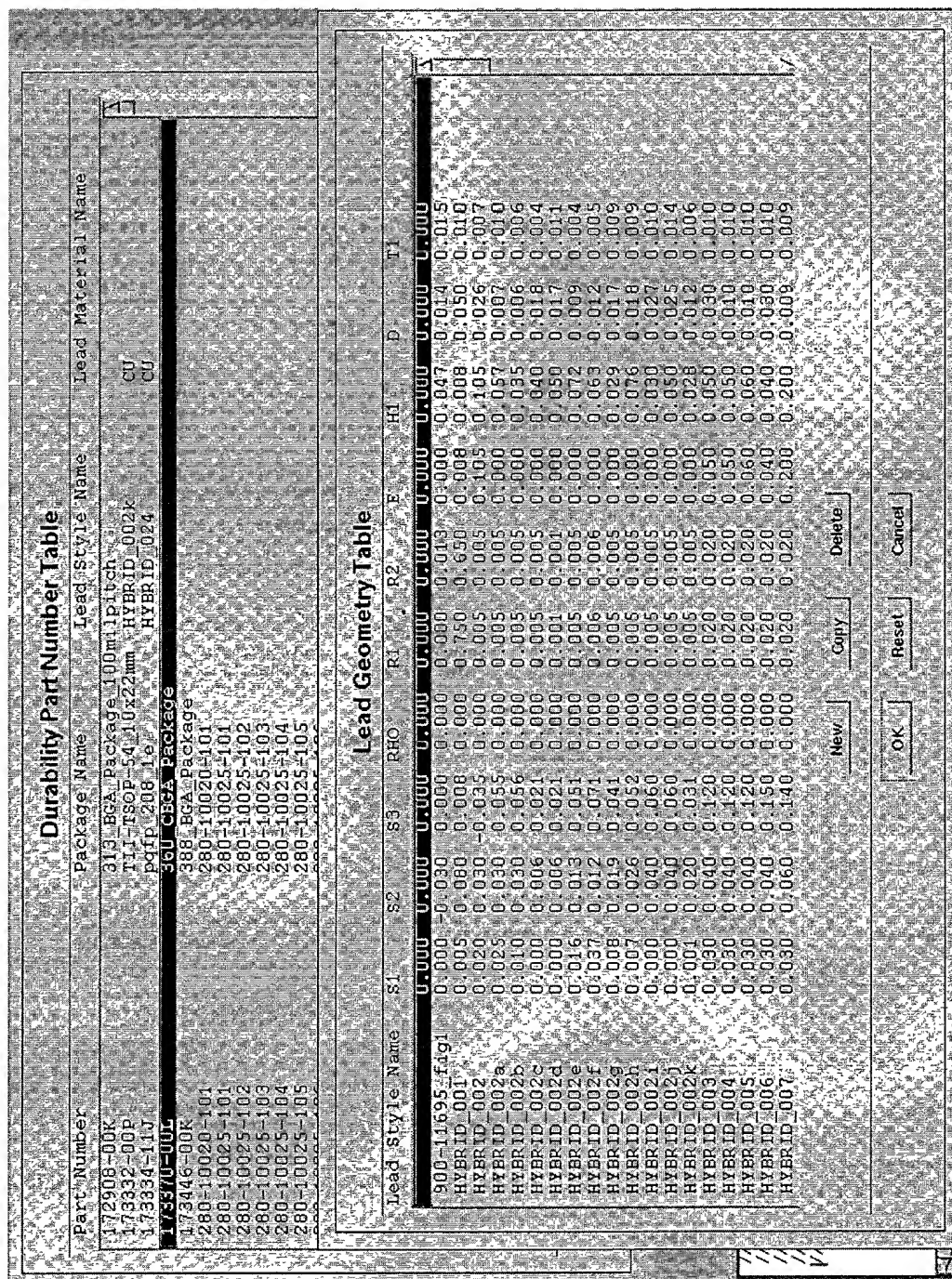


FIG. 6.

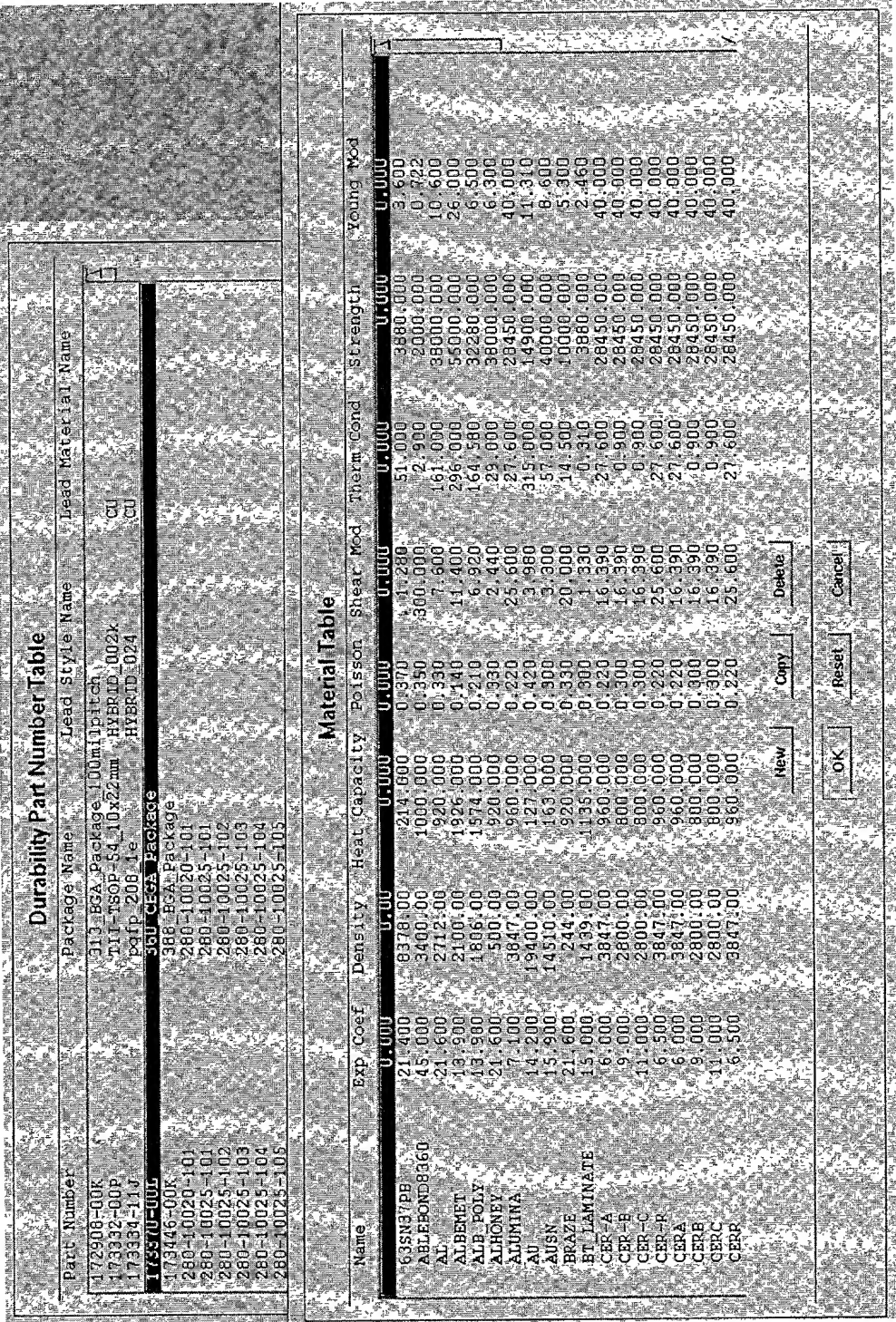


FIG. 7.

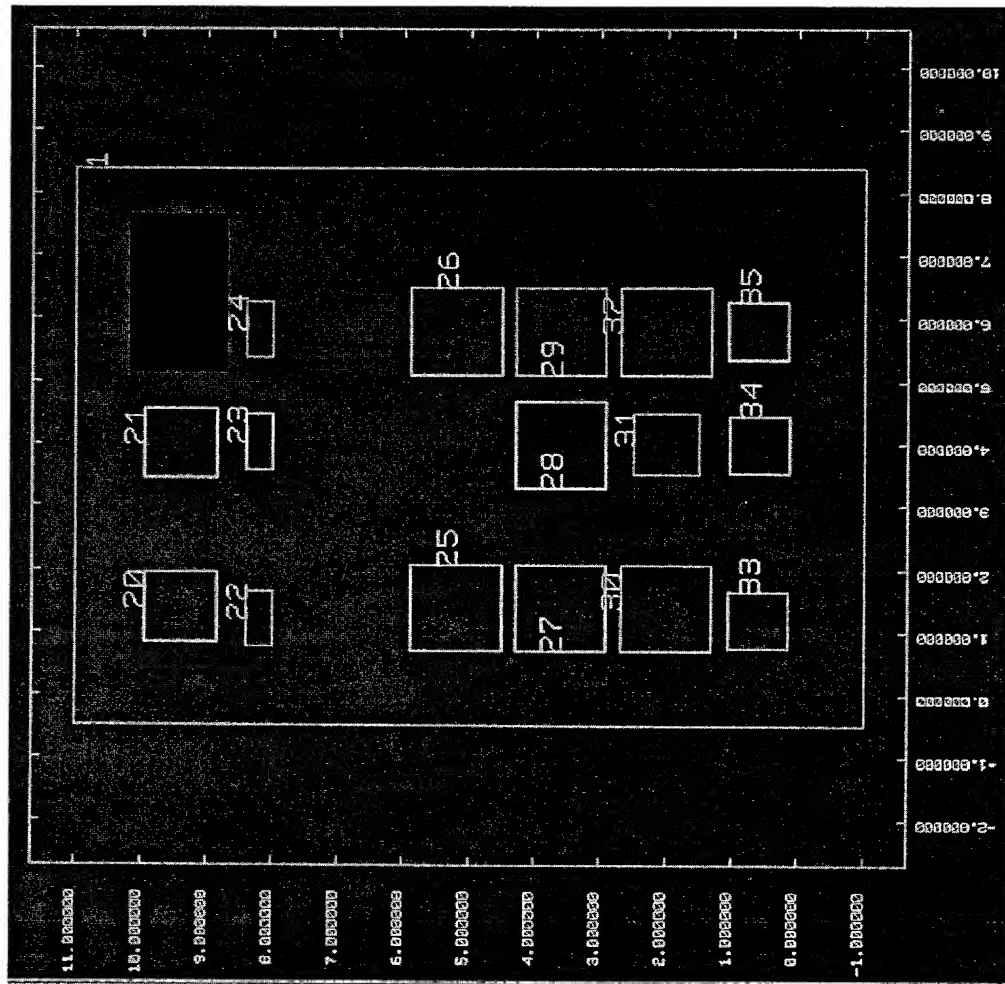


FIG. 8.

FIG. 9

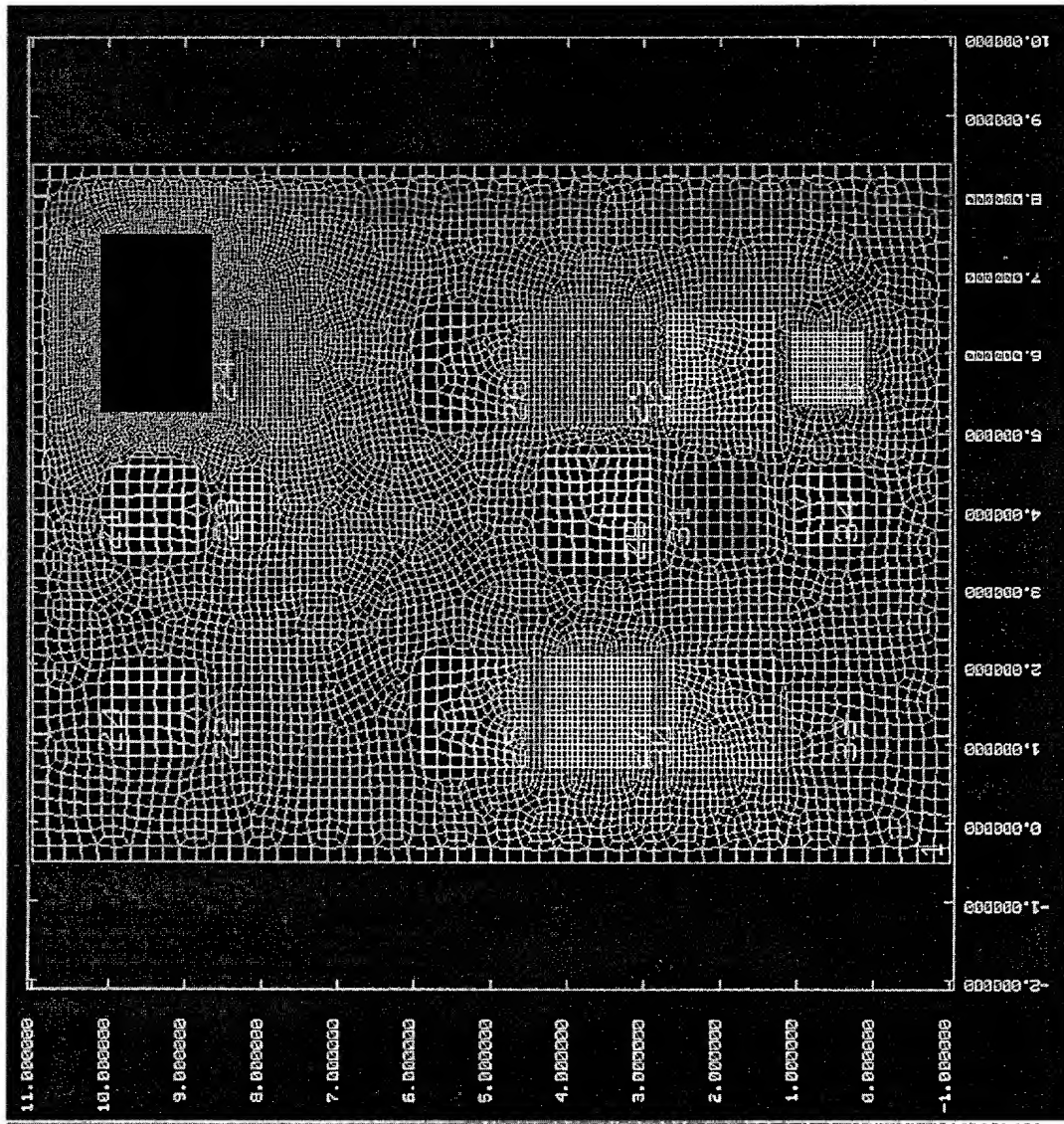
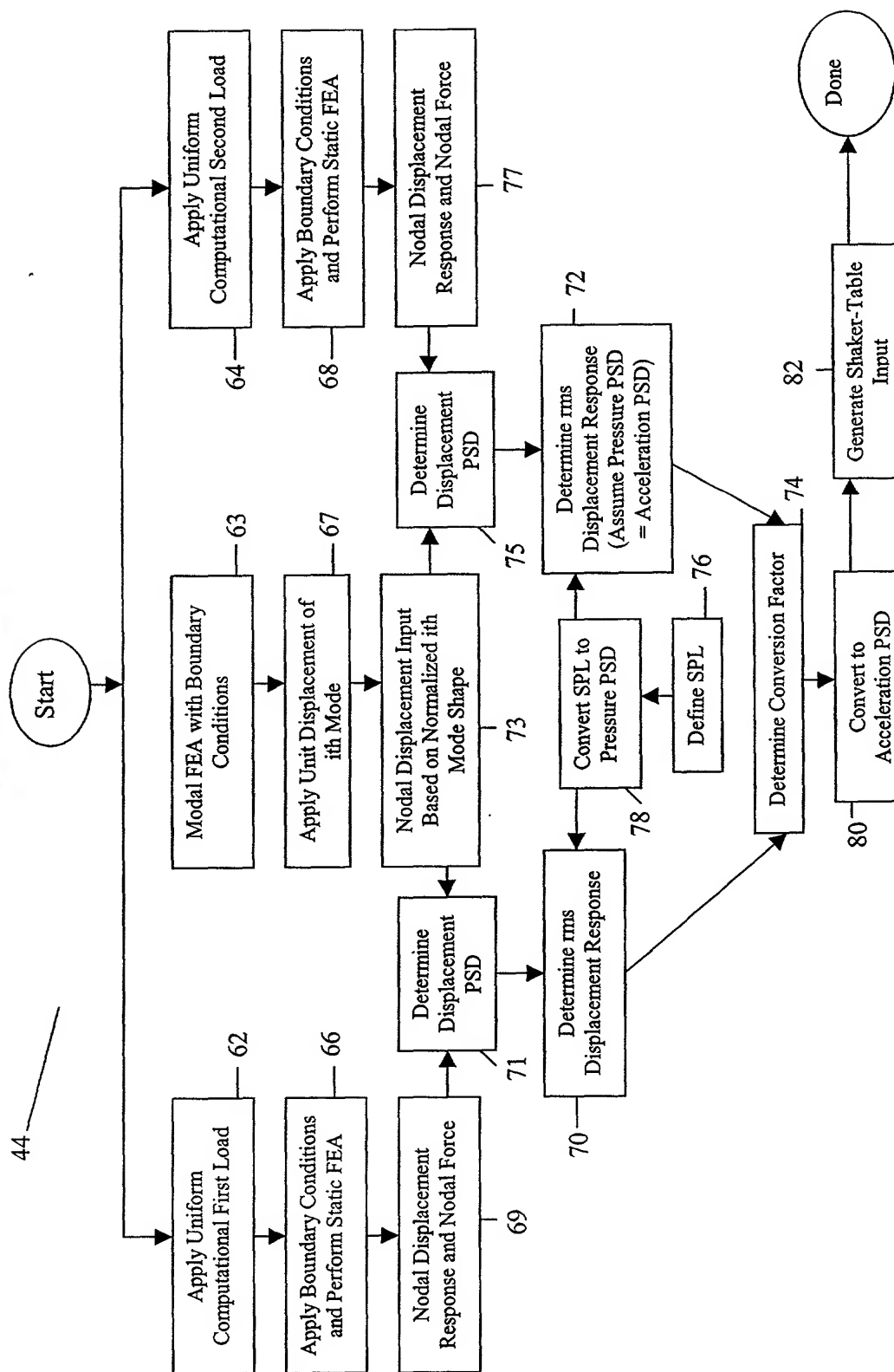


FIG. 9.

FIG. 10.



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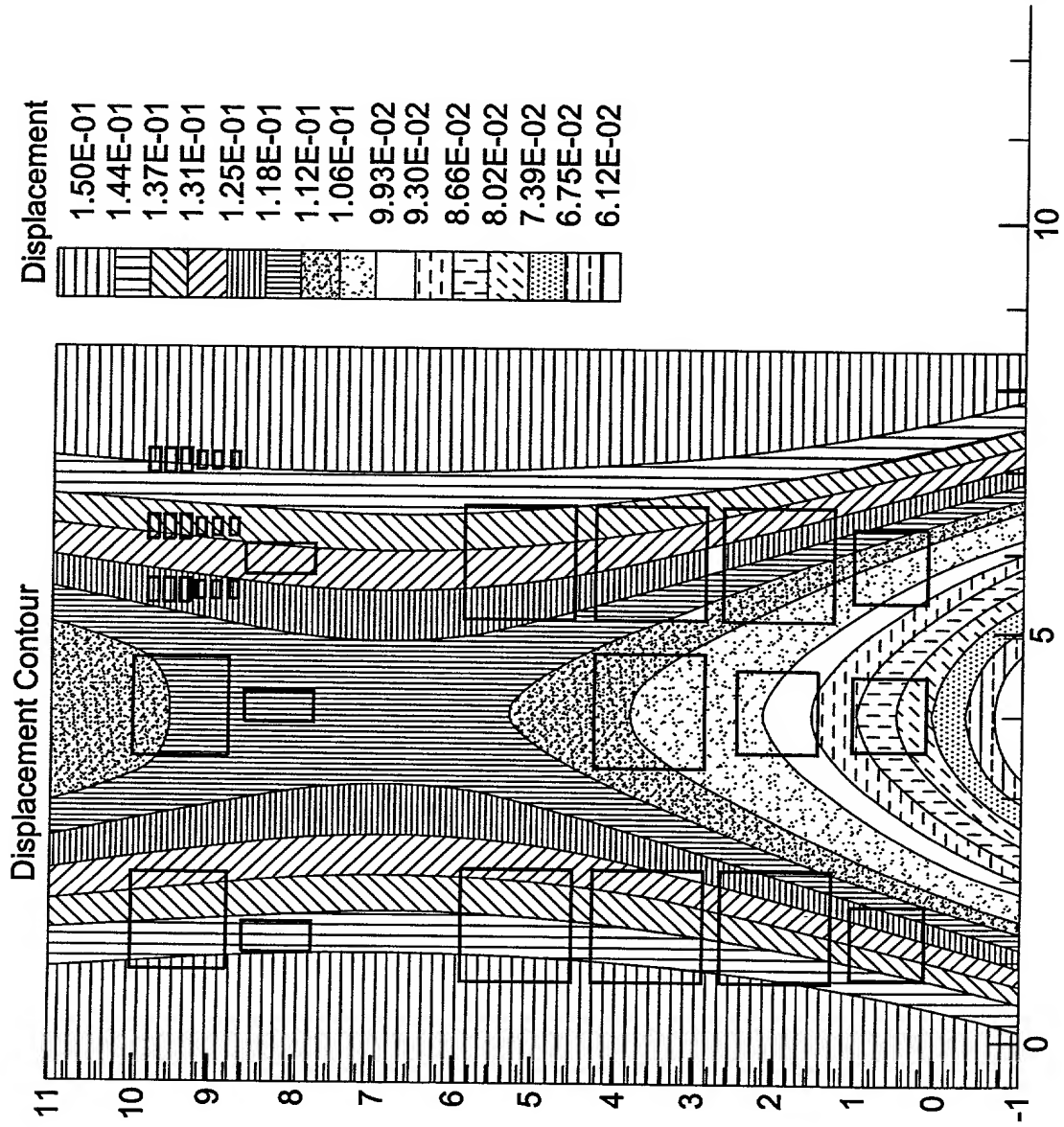
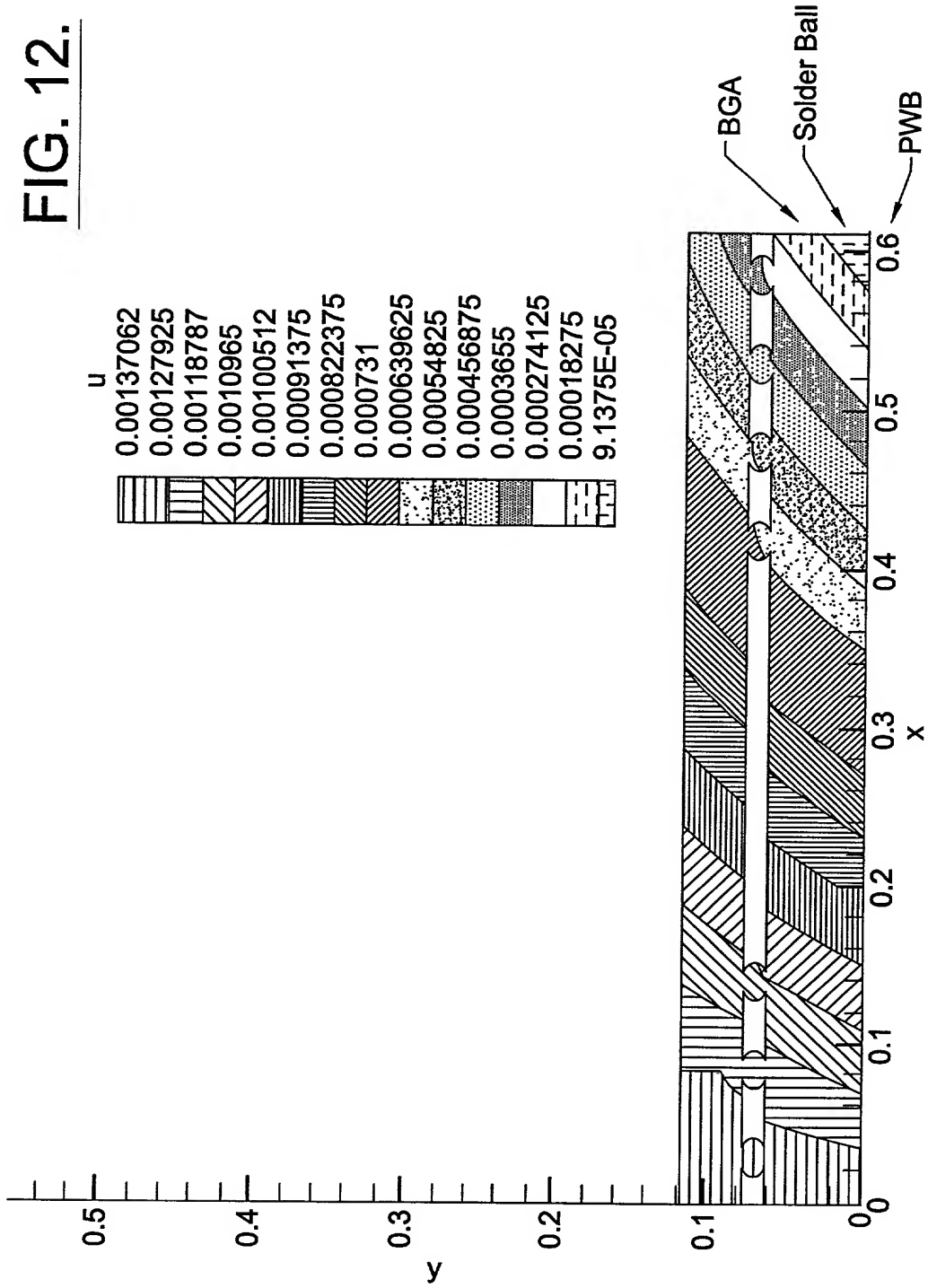


FIG. 11.

FIG. 12.



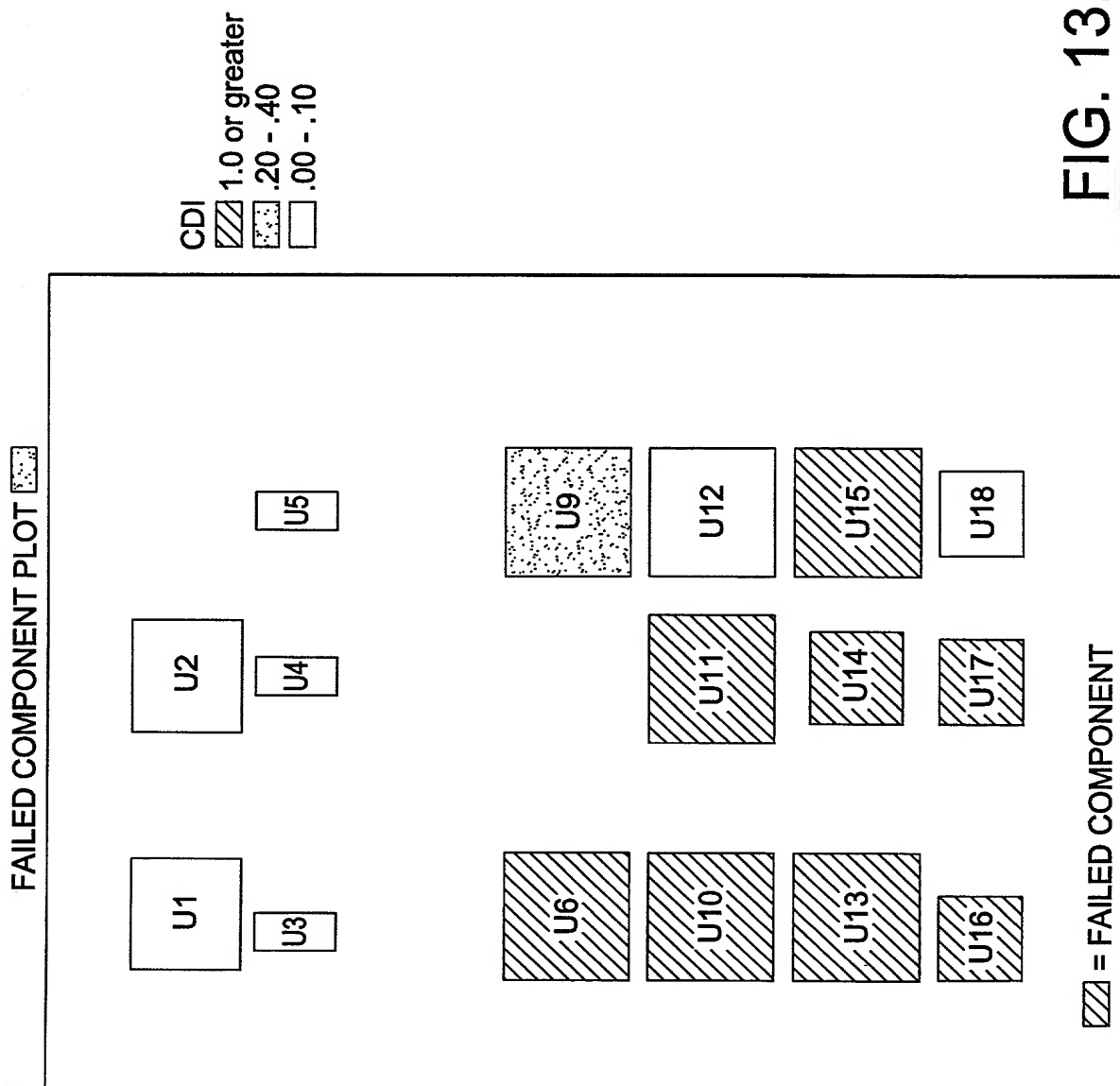


FIG. 13.